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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Application Number	Applied For
		Filing Date	Herewith
		First Named Inventor	Scott A. Wilber
		Group Art Unit	Unknown
		Examiner Name	Unknown
Sheet	1	of	4
		Attorney Docket Number	2022/002D1

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature	<i>Mui</i>	Date Considered	4/2002
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***EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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Form PTO-1449

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**
(Use Several Sheets If Necessary)

Docket No. 2022/00

Application No. Not Yet Assigned
09/1699,523

Applicant: Scott A. Wilber

Filing Date: Herewith Group Art Unit Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
<i>Min</i>	3,423,683	01-21-69	Kelsey et al.	328	61	March 31, 1966
	3,445,591	05-20-69	Koehler et al.	178	22	January 4, 1966
	3,582,882	06-01-71	Titcomb et al.	340	146.2	September 12, 1968
	3,612,845	10-12-71	Lawlor	235	156	July 5, 1968
	3,614,399	10-19-71	Linz	235	152	August 30, 1968
	3,706,941	12-19-72	Cohn	331	78	October 28, 1970
	3,725,677	04-03-73	Lawlor	307	260	March 24, 1971
	3,758,873	09-11-73	Miller	331	78	July 14, 1972
	3,866,029	02-11-75	Chevalier	235	152	September 18, 1973
	3,866,128	02-11-75	Fletcher et al.	328	59	June 25, 1973
	4,176,399	11-27-79	Hoffmann et al.	364	717	April 21, 1978
	4,183,088	01-08-80	Simmons	364	717	January 31, 1962
	4,247,946	01-27-81	Mawhinney	455	1	December 19, 1979
	4,355,366	10-19-82	Porter	364	717	November 28, 1980
	4,395,703	07-26-83	Piosenka	340	347	June 29, 1981
	4,499,551	02-12-85	Frank	364	717	September 27, 1982
	4,513,386	04-23-85	Glazer	364	717	November 18, 1982
	4,527,798	07-09-85	Siekierski et al.	273	86	February 23, 1981
	4,545,024	10-01-85	Maher et al.	364	717	April 27, 1983
	4,611,183	09-09-86	Piosenka et al.	331	78	April 30, 1984
	4,578,598	03-25-86	Faulhaber	307	271	July 17, 1984
	4,811,247	03-07-89	Malady et al.	364	550	May 20, 1986
	4,853,884	08-01-89	Brown et al.	364	602	September 11, 1987
	4,858,122	08-15-89	Kreisner	364	410	September 19, 1986
	4,977,596	12-11-90	Maestas et al.	380	48	March 15, 1989

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Form PTO-1449

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**
(Use Several Sheets If Necessary)

Docket No.	20021	Application No.	Not Yet Assigned
Applicant:	Scott A. Wilber 09,699,623		
Filing Date:	Herewith	Group Art Unit	Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
<i>Mai</i>	5,117,380	05-26-92	Tanagawa	364	717	May 13, 1991
<i>Mai</i>	5,214,396	05-25-93	Cheon	332	104	December 12, 1991
<i>Mai</i>	5,124,761	05-25-93	Barrett et al.	395	275	November 12, 1991
<i>Mai</i>	5,239,494	08-24-93	Golbeck	364	602	October 30, 1991

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>Mai</i>		Isida et al.; Random Number Generator; November 6, 1956; Proceedings of the Institute of Statistical Mathematics; Pages 119 - 126
		Schmidt; A Quantum Mechanical Random Number Generator for PSI Tests; The Journal of Parapsychology; circa 1972; pages 219 - 224
		Izumi; Universal Random Signal Generator; Electrical Engineering in Japan; Vol. 99, No. 4; August 1979; pages 124 - 130
		Park et al.; Random Number Generators: Good Ones Are Hard to Find; Computing Practices; Communications of the ACM; October 1988; Vol. 31, No. 10; pages 1192 - 1201
		Macomber et al.; An n-Dimensional Uniform Random Number Generator Suitable for IBM-Compatible Microcomputers; Interfaces; Vol. 20, No. 3; May-June 1990 (pages 49-59)
		Agnew; Random Sources for Cryptographic Systems; Lecture Notes in Computer Science, Advances in Cryptology-EUROCRYPT '87; Springer-Verlag, Berlin; 1987; pages 77-81
		Martino et al.; Optical Random Number Generator Based on Photoevent Locations; Applied Optics; Vol. 30, No. 8; 10 March 1991; pages 981 - 989
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		Compagner; Definitions of Randomness; American Journal of Physics; Vol. 59 No. 8; August 1991; pages 700 - 705
		MacLaren et al.; Uniform Random Number Generators; Journal of the Association for Computing Machinery; Vol. 12, No. 1; January 1965; pages 83 - 89
<i>✓</i>		Sutcliffe et al.; A Low-Frequency Gaussian White-Noise Generator; Int. J. Control; 1968; Vol. 8, No. 5; pages 457 - 471
		Al-Bayati et al.; Novel Design of a Simple and Accurate White Gaussian Noise Generator; Int. J. Electronics; 1991; Vol. 70, No. 2; pages 321 - 326

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Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use Several Sheets If Necessary)			Docket No. 2022/091	Application No. Not Yet Assigned
			Applicant: Scott A. Wilber	09/699,523
			Filing Date: Herewith	Group Art Unit Unknown

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>man</i>		Montes; A Definition of Randomness and a Model of a Nonlocal Real World; Physics Essays; Vol. 5, No. 2; 1992; pages 180 - 183
		André et al.; Figures of Merit For Digital Multistep Pseudorandom Numbers; Mathematics of Computation; Vol. 54, No. 190; April 1990; Pages 737-748
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		Utts; Replication and Meta-Analysis in Parapsychology; Statistical Science; Vol. 6, No. 4; 1991; pages 363-403
		Havel; An Electronic Generator of Random Sequences; Czechoslovak Academy of Sciences; Institute of Information Theory and Automation; pages 219 - 229
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